

1. An improved display unit for gifts comprising:

an electronic sound playback device having a memory for storage of electronically recorded sound and a switch activated sound playing component for playing said recorded sound;

said electronic sound playback device mounted in a drawer, said drawer cooperatively engageable within an internal cavity of display unit and moveable from a retracted position inside said internal cavity to an open position protruding from said internal cavity; and

said switch activating said sound playback device to play said recorded sound when said drawer is moved to said protruding position from said retracted position.

2. An improved vase with recordable sound and messages for storage and display of flowers comprising:

said vase having a fluid holding cavity having an open end communicating with the exterior of said vase;

an electronic sound playback device having a memory for storage of electronically recorded sound and a switch activated sound playing component for playing said recorded sound;

an internal cavity formed in said vase with an entry aperture providing access thereto through an exterior surface of said vase;

said electronic sound playback device mounted in a drawer, said drawer cooperatively engageable through said entry aperture and within said internal cavity of said vase and moveable from a retracted position inside said internal cavity to an open position protruding from said entry aperture; and

said switch activating said sound playback device to play said recorded sound when said drawer is moved to said protruding position from said retracted position.

3. The improved vase of claim 2 additionally comprising:

said drawer having a front end visible from the exterior of said vase when said drawer is in said retracted position; and

a kit of faceplates each configured on a first side surface for cooperative engagement on said front end and each having a second side surface conforming to the shape of the exterior surface of said vase adjacent to said entry aperture when said drawer is in said retracted position.

4. The improved vase of claim 3 wherein said vase is a chosen vase from a kit of a plurality of different shaped vases and said kit of faceplates has individual faceplates from which at least one faceplate is attachable to said front end of said drawer on said first side surface and has a second side surface conforming to the shape of the exterior surface of said chosen

vase adjacent to said entry aperture when said drawer is in said retracted position thereby allowing said improved vase to be assembled from a kit of vases all having said internal cavity cooperatively engageable with said drawer and a kit of faceplates attachable to said drawer.

5. The improved vase of claim 4 wherein said electronic sound playback device mounted in a drawer is one of a kit of said electronic sound playback devices each mounted in one of said drawer thereby allowing thereby allowing said improved vase to be assembled from one of a kit of said electronic sound playback devices each mounted in a drawer and one of a kit of vases all having said internal cavity cooperatively engageable with said drawer and one of a kit of faceplates attachable to said drawer.

6. The improved vase of claim 2 wherein said electronic sound playback device mounted in a drawer is one of a kit of said electronic sound playback devices each mounted in one of said drawer wherein each of said kit of said electronic sound playback devices each mounted in a drawer is recordable with different sounds through a remote interface thereby allowing assembly of said improved vase with one of a plurality of sounds transmitted from said interface to said memory of said electronic sound playback device and that may be played when said drawer is moved to said protruding position.

7. The improved vase of claim 6 wherein said sounds recorded to through said remote interface is a human voice thereby allowing assembly of said improved vase with a personal message from a human being transmitted from said interface to said memory of said electronic sound playback device and that may be played when said drawer is moved to said protruding position.

8. The improved vase of claim 7 wherein said remote interface allows recording sound from a telephone to said memory of said electronic sound playback device thereby allowing said message from a human being to be recorded from a distant location to said memory played when said drawer is moved to said protruding position.

9. The improved vase of claim 3 wherein said electronic sound playback device mounted in a drawer is one of a kit of said electronic sound playback devices each mounted in one of said drawer wherein each of said kit of said electronic sound playback devices each mounted in a drawer is recordable with different sounds through a remote interface thereby allowing assembly of said improved vase with one of a plurality of sounds transmitted from said interface to said memory of said electronic sound playback device and that may be played when said drawer is moved to said protruding position.

10. The improved vase of claim 9 wherein said sounds recorded to through said remote interface is a human voice thereby allowing assembly of said improved vase with a personal message from a human being transmitted from said interface to said memory of said electronic sound playback device and that may be played when said drawer is moved to said protruding position.

11. The improved vase of claim 4 wherein said electronic sound playback device mounted in a drawer is one of a kit of said electronic sound playback devices each mounted in one of said drawer wherein each of said kit of said electronic sound playback devices each mounted in a drawer is recordable with different sounds through a remote interface thereby allowing assembly of said improved vase with one of a plurality of sounds transmitted from said interface to said memory of said electronic sound playback device and that may be played when said drawer is moved to said protruding position.

12. The improved vase of claim 11 wherein said sounds recorded to through said remote interface is a human voice thereby allowing assembly of said improved vase with a personal message from a human being transmitted from said interface to said memory of said electronic sound playback device and that may be played when said drawer is moved to said protruding position.

13. The improved vase of claim 5 wherein each of said kit of said electronic sound playback devices each mounted in a drawer is prerecorded with different sounds thereby allowing assembly of said improved vase with one of a plurality of prerecorded sounds that may be played when said drawer is moved to said protruding position.

14. An improved display unit for gifts comprising:

an electronic sound playback device having a memory for storage of electronically recorded sound and a switch activated sound playing component for playing said recorded sound;

said electronic sound playback device mounted in a drawer, said drawer cooperatively engageable within an internal cavity of display unit and moveable from a retracted position inside said internal cavity to an open position protruding from said internal cavity;

said switch activating said sound playback device to play said recorded sound when said drawer is moved to said protruding position from said retracted position.

said internal cavity formed in said display unit having an entry aperture providing access thereto through an exterior surface of said display unit; and

said switch activating said sound playback device to play said recorded sound when said drawer is moved to said protruding position from said retracted position.

15. The improved display unit of claim 14 additionally comprising:

said drawer having a front end visible from the exterior of said display unit when said drawer is in said retracted position; and

a kit of faceplates each configured on a first side surface for cooperative engagement on said front end and each having a second side surface conforming to the shape of the exterior surface of said display unit adjacent to said entry aperture when said drawer is in said retracted position.

16. The improved display unit of claim 15 wherein said display unit is a chosen vase from a kit of a plurality of different shaped display units and said kit of faceplates has individual faceplates from which at least one faceplate is attachable to said front end of said drawer on said first side surface and has a second side surface conforming to the shape of the exterior surface of said chosen display unit adjacent to said entry aperture when said drawer is in said retracted position thereby allowing said improved display unit to be assembled from a kit of display units all having said internal cavity cooperatively engageable with said drawer and a kit of faceplates attachable to said drawer.

17. The improved vase of claim 16 wherein said electronic sound playback device mounted in a drawer is one of a kit of said electronic sound playback devices each mounted in one of said drawer thereby allowing thereby allowing said improved display unit to be assembled from one of a kit of said electronic sound playback devices each mounted in a drawer and one of a kit of display units all having said internal cavity cooperatively engageable with said drawer and one of a kit of faceplates attachable to said drawer.

18. The improved display unit of claim 17 wherein said sounds recorded through said interface is a human voice thereby allowing assembly of said improved vase with a personal message from a human being transmitted from said interface to said memory of said electronic sound playback device and that may be played when said drawer is moved to said protruding position.

19. The improved display unit of claim 17 wherein each of said kit of said electronic sound playback devices each mounted in a drawer is prerecorded with different sounds thereby allowing assembly of said improved display unit with one of a plurality of prerecorded sounds that may be played when said drawer is moved to said protruding position.